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BIBLIOGRAPHIE SÉLECTIONNÉE SUR LES ÉTUDES ET RECHERCHES RELATIVES A LA POLLUTION EN MÉDITERRANÉE

With the cooperation of the
United Nations Environment Programme

Avec la coopération du
Programme des Nations Unies pour l'environnement

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
ORGANISATION DES NATIONS UNIES POUR L'ALIMENTATION ET L'AGRICULTURE

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by/par

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FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
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PREPARATION OF THIS BIBLIOGRAPHY

This bibliography was prepared as part of a cooperative project of the United Nations Environment Programme entitled

FAO(GFCM)/UNEP Joint Coordinated Project on Pollution in the Mediterranean,

with the Food and Agriculture Organization of the United Nations as cooperating agency.

PREPARATION DE CETTE BIBLIOGRAPHIE

Cette bibliographie fait partie d'un projet coopératif du Programme des Nations Unies pour l'environnement intitulé

Projet commun coordonné FAO(CGPM)/PNUE sur la pollution en Méditerranée,

auquel coopère l'organisation des Nations Unies pour l'alimentation et l'agriculture.

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Marine pollution. Bibliographies. Chemical. oceanography. Methodology. Microbiology. Marine ecology. Distribution. Taxonomy. Population factors. Aquatic communities. Ecosystems. Fisheries. Pollution effects. MED.

PREFACE

Under the Mediterranean Action Plan developed by the United Nations Environment Programme and endorsed by the Intergovernmental Meeting on the Protection of the Mediterranean (Barcelona, 28 January - 4 February 1975), the Coordinated Mediterranean Pollution Monitoring and Research Programme was established. As part of this programme, an FAO(GFCM)/UNEP Joint Coordinated Project on Pollution in the Mediterranean was initiated. The project includes two pilot projects on baseline studies on monitoring of metals, particularly mercury and cadmium, and of DDT, PCBs and other chlorinated hydrocarbons, in marine organisms. It also includes two pilot projects on research on the effects of pollutants on marine organisms and their populations, and on marine communities and ecosystems.

The operational Document which serves as the programmatic basis for the collaboration of Mediterranean laboratories, was developed at the Expert Consultation on the Joint Coordinated Project on Pollution in the Mediterranean convened by FAO(GFCM) in Rome 23 June - 4 July 1975. This document specifies the organisms and pollutants to be monitored and outlines the general principles for the research projects.

This bibliography has been prepared to provide participating research centres with selected references from the Mediterranean relevant to the various aspects of the research and monitoring projects.

As the basic source of information the Aquatic Sciences and Fisheries Abstracts (ASFA) Vol. 1, 1971 to Vol. 6 (6) June 1976 have been used from which most of the about 1200 references have been collected. Another source have been Marine Pollution Research Titles, Vol. 1, 1974 to Vol. 3 (6) June 1976. Reference is also made to the Directory of Mediterranean Marine Research Centres (1976), prepared by UNEP, which contains additional bibliographic data of relevant publications from the various research centres.

The preparation of the Bibliography has been carried out by Dr. D. Calamari, Consultant of the Fishery Resources and Environment Division, FAO.

PREFACE

Le programme coordonné de surveillance continue et de recherche en matière de pollution en Méditerranée a été créé dans le cadre du Plan d'action pour la Méditerranée élaboré par le Programme des Nations Unies pour l'Environnement et approuvé par la réunion intergouvernementale sur la protection de la Méditerranée (Barcelone, 28 janvier - 4 février 1975). Un projet commun coordonné FAO(CGPM)/PNUE sur la pollution en Méditerranée a été entrepris au titre de ce programme. Ledit projet comporte deux projets pilotes sur des études de base et la surveillance continue dans les organismes marins d'une part des métaux, en particulier du mercure et du cadmium, et d'autre part du DDT, des diphényles polychlorés (DPC) et autres hydrocarbures chlorés.

Un document opérationnel, qui sert de programme-cadre aux fins de la collaboration des laboratoires méditerranéens a été élaboré lors de la consultation d'experts relative au projet commun coordonné sur la pollution en Méditerranée, réunie par la FAO(CGPM) à Rome du 23 juin au 4 juillet 1975. Ce document précise quels organismes et agents polluants doivent être surveillés de façon continue et définit les principes généraux du projet de recherche.

La présente bibliographie a été préparée pour fournir aux centres de recherche participants des références sélectionnées pour la Méditerranée concernant les divers aspects des projets de recherche et de surveillance continue.

Les volumes 1 (1971) à 6, (6) de juin 1976 de la publication "Aquatic Sciences and Fisheries Abstracts" ont été utilisés comme source principale d'informations; ils ont fourni la plupart des quelque 1200 références collationnées. Une autre source a été "Marine Pollution Research Titles", (volume 1, 1974, à volume 3 (6) de juin 1976). Il est aussi fait référence au Répertoire des centres méditerranéens de recherche marine (1976), préparé par le PNUE, qui contient des données bibliographiques complémentaires sur des publications émanant des divers centres de recherche.

La préparation de cette bibliographie a été réalisée par le Dr. D. Calamari, expert conseil de la Division des ressources halieutiques et de l'environnement, FAO.

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5. AQUATIC POPULATIONS, COMMUNITIES AND ECOSYSTEMS
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6. PRODUCTIVITY AND ECOLOGY/PRODUCTIVITE ET ECOLOGIE

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